

Resistance assays in liquid media

 Nathaniel J Traaseth

Updated date: Dec 4, 2019

 An abbreviated version of this protocol was published in eLIFE in Oct 2019

Inducing conformational preference of the membrane protein transporter EmrE through conservative mutations

DOI: [10.7554/eLife.48909](https://doi.org/10.7554/eLife.48909)

Related files

 Traaseth_LiquidAssay_Protocol_eLife.pdf



How to cite: (Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used)

1. Traaseth, N. J.(2019). Resistance assays in liquid media. Bio-protocol Preprint. bio-protocol.org/prep94.
2. Leninger, M., Sae Her, A. and Traaseth, N. J.(2019). Inducing conformational preference of the membrane protein transporter EmrE through conservative mutations. eLIFE. DOI: [10.7554/eLife.48909](https://doi.org/10.7554/eLife.48909)

Copyright: Content may be subjected to copyright.